

Contents to Volume 39

No. 1, 2

- Issue contents 1
- Announcement from the Publisher 2
- K. McLain, C. Schreiner, K.L. Yager, J.L. Stock and S.S. Potter**
Ectopic expression of *Hox-2.3* induces craniofacial and skeletal malformations in transgenic mice 3
- B.A. Butler, J. Soong and J.P. Gergen**
The *Drosophila* segmentation gene *runt* has an extended *cis*-regulatory region that is required for vital expression at other stages of development 17
- M. Asano and P. Gruss**
Pax-5 is expressed at the midbrain-hindbrain boundary during mouse development 29
- I. Karavanova, S. Vainio and I. Thesleff**
Transient and recurrent expression of the *Egr-1* gene in epithelial and mesenchymal cells during tooth morphogenesis suggests involvement in tissue interactions and in determination of cell fate 41
- A. Fjose, P.R. Njølstad, S. Nornes, A. Molven and S. Krauss**
Structure and early embryonic expression of the zebrafish *engrailed-2* gene 51
- I. Van Wijk, J. Burfeind and T. Pieler**
Nuclear transport and phosphorylation of the RNA binding *Xenopus* zinc finger protein XFG 5-1 63
- B. Christen and M. Bienz**
A *cis*-element mediating *Ultrabithorax* autoregulation in the central nervous system 73
- C.R. Sharpe**
Two isoforms of retinoic acid receptor α expressed during *Xenopus* development respond to retinoic acid 81
- R. Korn, M. Schoor, H. Neuhaus, U. Henseling, R. Soininen, J. Zachgo and A. Gossler**
Enhancer trap integrations in mouse embryonic stem cells give rise to staining patterns in chimaeric embryos with a high frequency and detect endogenous genes 95
- R. Soininen, M. Schoor, U. Henseling, C. Tepe, B. Kisters-Woike, J. Rossant and A. Gossler**
The mouse *Enhancer trap locus 1* (*Etl-1*): a novel mammalian gene related to *Drosophila* and yeast transcriptional regulator genes 111

Letter to the editor

- T. Hashimoto, Y. Nakano, T. Morinaga and T. Tamaoki**
A new family of homeobox genes encoding multiple homeodomain and zinc finger motifs 125
- No. 3**
- Issue contents 127
- K. Chowdhury, M. Goulding, C. Walther, K. Imai and H. Fickenscher**
The ubiquitous transactivator *Zfp-38* is upregulated during spermatogenesis with differential transcription 129
- B.A. Reddy, M. Kloc and L.D. Etkin**
The cloning and characterization of a localized maternal transcript in *Xenopus laevis* whose zygotic counterpart is detected in the CNS 143
- P.C. Salinas and R. Nusse**
Regional expression of the *Wnt-3* gene in the developing mouse forebrain in relationship to diencephalic neuromeres 151
- S. Kondo**
A mechanistic model for morphogenesis and regeneration of limbs and imaginal discs 161
- B.G. Jegalian, R.W. Miller, C.V.E. Wright, M. Blum and E.M. De Robertis**
A *Hox 3.3-lacZ* transgene expressed in developing limbs 171
- S.L. Palmieri, J. Payne, C.D. Stiles, J.D. Biggers and M. Mercola**
Expression of mouse PDGF-A and PDGF α -receptor genes during pre- and post-implantation development: Evidence for a developmental shift from an autocrine to a paracrine mode of action 181
- Announcements 193
- Author Index 195
- Subject Index 197
- Contents to Volume 39 201

